



DOCUMENTS CONSIDERED TO BE RELEVANT			
Category	Citation of document with indication, where appropriate, of relevant passages	Relevant to claim	CLASSIFICATION OF THE APPLICATION (IPC)
X	BELL C A ET AL: "DETECTION OF BACILLUS ANTHRACIS DNA BY LIGHTCYCLER PCR" JOURNAL OF CLINICAL MICROBIOLOGY, WASHINGTON, DC, US, vol. 40, no. 8, August 2002 (2002-08), pages 2897-2902, XP009003109 ISSN: 0095-1137	1,6,12, 14,15	INV. C12Q1/68 C12P19/34 C07H21/02 C07H21/04
Y	* page 2897 - page 2899 *	1,2,4-7, 9-15	
Y	----- IQBAL S S ET AL: "A review of molecular recognition technologies for detection of biological threat agents" BIOSENSORS & BIOELECTRONICS, ELSEVIER SCIENCE PUBLISHERS, BARKING, GB, vol. 15, no. 11-12, December 2000 (2000-12), pages 549-578, XP002995797 ISSN: 0956-5663 * page 563 - page 565; table 1 *	1,2,4-7, 9-15	
Y,D	----- RAMISSE V ET AL: "Identification and characterization of Bacillus anthracis by multiplex PCR analysis of sequences on plasmids pX01 and pX02 and chromosomal DNA" FEMS MICROBIOLOGY LETTERS, AMSTERDAM, NL, vol. 145, no. 1, 15 November 1996 (1996-11-15), pages 9-16, XP002226327 ISSN: 0378-1097 * page 12; table 2 *	1,2,4-7, 9-15	TECHNICAL FIELD SEARCHED (IPC) C12Q C12P C07H
X	----- WO 01/21656 A (US HEALTH [US]; LEPLA STEPHEN H [US]; LIU SHI HUI [US]; NETZEL ARNETT) 29 March 2001 (2001-03-29) * page 44 - page 45 *	1,2	
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The supplementary search report has been based on the last set of claims valid and available at the start of the search.			
Place of search Munich		Date of completion of the search 7 August 2007	Examiner Paresce, Donata
<p>CATEGORY OF CITED DOCUMENTS</p> <p>X: particularly relevant if taken alone Y: particularly relevant if combined with another document of the same category A: technological background O: non-written disclosure P: intermediate document</p> <p>T: theory or principle underlying the invention E: earlier patent document, but published on, or after the filing date D: document cited in the application L: document cited for other reasons &: member of the same patent family, corresponding document</p>			



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Application Number
EP 03 81 5297

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Y,D	US 6 448 016 B1 (RASTOGI VIPIN K [US] ET AL) 10 September 2002 (2002-09-10) * column 1 - column 2 * * column 5 - column 6 * -----	1,2,4-7, 9-15	
Y	US 5 591 631 A (LEPPLA STEPHEN H [US] ET AL) 7 January 1997 (1997-01-07) * column 20 - column 21; example 3 * -----	1,2,4-7, 9-15	
X	CASTRO A ET AL: "ULTRASENSITIVE, DIRECT DETECTION OF A SPECIFIC DNA SEQUENCE OF BACILLUS ANTHRACIS IN SOLUTION" ANALYST, ROYAL SOCIETY OF CHEMISTRY, LONDON, GB, vol. 125, no. 1, 2000, pages 9-11, XP008055110 ISSN: 0003-2654 * page 10 *	1,4-6, 12,14,15	
Y	----- * page 10 *	1,3-6, 8-15	
X	REIF T C ET AL: "IDENTIFICATION OF CAPSULE-FORMING BACILLUS ANTHRACIS SPORES WITH THE PCR AND A NOVEL DUAL-PROBE HYBRIDIZATION FORMAT" APPLIED AND ENVIRONMENTAL MICROBIOLOGY, WASHINGTON, DC, US, vol. 60, no. 5, May 1994 (1994-05), pages 1622-1625, XP009003142 ISSN: 0099-2240 * page 1623 *	1,4-6, 12,14,15	TECHNICAL FIELDS SEARCHED (IPC)
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The supplementary search report has been based on the last set of claims valid and available at the start of the search.			
Place of search Munich		Date of completion of the search 7 August 2007	Examiner Paresce, Donata
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Category	Citation of document with indication, where appropriate, of relevant passages	Relevant to claim	CLASSIFICATION OF THE APPLICATION (IPC)
X	MAKINO S-I ET AL: "Detection of anthrax spores from the air by real-time PCR" LETTERS IN APPLIED MICROBIOLOGY, OXFORD, GB, vol. 33, no. 3, September 2001 (2001-09), pages 237-240, XP002226329 ISSN: 1472-765X	1,4-6, 12,14,15	
Y	* page 238 *	1,3-6, 8-15	
X	BELL C A ET AL: "DIRECT DETECTION OF BACILLUS ANTHRACIS USING A REAL-TIME PCR METHOD" ABSTRACTS OF THE GENERAL MEETING OF THE AMERICAN SOCIETY FOR MICROBIOLOGY, THE SOCIETY, WASHINGTON, DC, US, vol. 101, no. 155, 20 May 2001 (2001-05-20), page 155, XP009003101 ISSN: 1060-2011	1,4-6, 12,14,15	
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The supplementary search report has been based on the last set of claims valid and available at the start of the search.			
Place of search Munich		Date of completion of the search 7 August 2007	Examiner Paresce, Donata
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